

# 102 - Knauf Drywall Product Selector

Select by Performance		Select by Product Features		Characteristics	APPEARANCE	FINISHING SYSTEM	EDGE PROFILES	THICKNESSES AVAILABLE	WIDTHS AVAILABLE	LENGTHS AVAILABLE
Plasterboard Type	Key Benefit	Product Name								
STANDARD	High quality plasterboard for ceilings, wall linings and partitions	Wallboard		Ivory face and Grey back	Plaster or tape and joint ivory face	Square Edge Tapered Edge	9.5 mm 12.5 mm 15 mm	900 mm 1200 mm	1800 mm 2400 mm 2500 mm 2700 mm 3000 mm	
	High quality plasterboard for lining ceilings as a base for skim plaster finish	Baseboard		Ivory face and Grey back	Plaster Ivory face	Square Edge	9.5 mm	900 mm	1220 mm	
	High quality plasterboard for the construction of separating walls	Plank		Ivory face and Grey back	Plaster or tape and joint ivory face	Tapered Edge	19 mm	600 mm	2400 mm	
CARBON NEUTRAL	High quality carbon neutral plasterboard with 10% of the core made from reclaimed plasterboard, 100% recycled paper liners and 10kg/m <sup>2</sup> mass	Futurepanel		Ivory face and Grey back	Plaster or tape and joint ivory face	Tapered Edge	12.5 mm	1200 mm	2400 mm 2700 mm	
VAPOUR CHECK	High quality standard plasterboard with the addition of a vapour check for ceilings and wall linings	Vapourshield		Ivory face and Foil back	Plaster or tape and joint ivory face	Square Edge Tapered Edge	12.5 mm 15 mm	900 mm 1200 mm	1800 mm 2400 mm 3000 mm	
FIRE	High performance plasterboard for use where superior fire resistance is required for ceilings, partitions, separating walls, lift and staircase enclosures	Fireshield		Pink face and Grey back	Plaster or tape and joint pink face	Square Edge Tapered Edge	12.5 mm 15 mm	900 mm 1200 mm	1800 mm 2400 mm 2700 mm 3000 mm	
MOISTURE	Special performance plasterboard for use in areas of high moisture or temporary external exposure	Moistureshield		Green face and Grey back	Plaster or tape and joint green face	Square Edge Tapered Edge	12.5 mm	1200 mm	2400 mm 2700 mm 3000 mm	
FIRE AND MOISTURE	Advanced performance plasterboard with superior fire and moisture resistant qualities	Fire Moistureshield		Green face and Grey back	Plaster or tape and joint green face	Tapered Edge	12.5 mm 15 mm	1200 mm	3000 mm	
	Advanced performance plasterboard for use as the central board component in lift and staircase enclosure systems	Core Board		Green face and Grey back	N/A	Square Edge	19 mm	600 mm	3000 mm	
ACOUSTIC	A high performance plasterboard for use where sound reduction is of particular importance	Soundshield		Blue face and Grey back	Plaster or tape and joint blue face	Tapered Edge	12.5 mm 15 mm	1200 mm	2400 mm 2700 mm 3000 mm	
	Advanced performance plasterboard offering both sound reduction and moisture resistant properties	Sound Moistureshield		Blue face and Grey back	Plaster or tape and joint blue face	Tapered Edge	12.5 mm 15 mm	1200 mm	2400 mm 2700 mm 3000 mm	
IMPACT	High strength plasterboard with superior impact resistance and durability	Impact Panel		Mustard face and Grey back	Plaster or tape and joint mustard face	Tapered Edge	12.5 mm 15 mm	1200 mm	2400 mm 3000 mm	
X-RAY SHIELDING	Special Performance plasterboard for blocking the path of X-Rays. For use in place of lead-lined plasterboard.	Safeboard		Ivory face and Grey back with a yellow core	Joint ivory face with Safeboard Joint Filler	Bevelled Edge	15 mm	625 mm	2400 mm	

## Other Products

### Plasters

**MP75 Projection Plaster** - One coat plaster for machine application  
**MPFinish** - Spray or hand applied finish plaster for plasterboards and fully cured sand and cement  
**Readmix Plasters** - Pre-mixed spray plaster for rapid machine application on fast-track building projects  
**Universal Board Finish** - Finishing plaster for plasterboards  
**Patchwall 45** - One coat patching plaster  
**Universal Plaster** - One-coat plaster for multiple applications  
**Easy Plaster** - Pre-mixed patching and repair plaster

### Metal Components

**C Studs** - Lightweight steel section for non-load bearing partitions  
**Acoustic C Studs** - Enhanced acoustic performance to standard C Studs  
**U Channels** - Head and floor tracks for partitions, linings and ceilings  
**I Studs** - Offer more rigidity to partitions than standard C Studs  
**MF Ceiling Components** - Cost effective ceiling system  
**Shaftwall Sections** - For non-load bearing lift or stair enclosures  
**Metal Accessories** - Range of products to use in conjunction with metal components  
**MW Studs and MW Channels** - Galvanised steel sections are for use in the non-load bearing partitions with acoustic requirements

### Drywall Accessories

**Plasterboard Adhesive** - Multipurpose Gypsum based adhesive for direct bonding plasterboard  
**Gypsum Parge Coat** - Gypsum compound for sealing masonry walls prior to direct bonding  
**Joint Filler** - Gypsum compound for bedding joints by hand application  
**Multifill** - Gypsum compound for bedding tapes and beads and for finishing. For hand application

**Joint Cement Easy Sand** - Air drying compound for bedding tapes and finishing joints by hand or machine

**Joint Cement Lite Easy Sand** - Pre-mixed air-drying compound for bedding tapes and finishing joints by hand or machine

**Drywall Fixings** - Range of fixings for plasterboard and metal sections

**Putty Pads** - Maintain fire and acoustic ratings around electrical sockets without the need for a baffle box

### Aquapanel

**Aquapanel Tile Backer** - Reinforced cement board specifically designed as a tile backer. Unaffected by water

**Aquapanel Joint Adhesive** - PU gun applied adhesive used to glue Aquapanel boards together

**Aquapanel Interior Skim** - Water-resistant skim coat for use over Aquapanel in non-tiled areas

**Aquapanel Interior Primer** - Pre-mixed synthetic dispersion for priming Aquapanel Interior Boards after jointing and filling

**Aquapanel Exterior** - A versatile cement-based building panel system used with timber or steel framing to provide a fast track, all-weather cladding

### Patterned/Perforated

**Apertura Perforated Plasterboards** - Aesthetic perforated plasterboards with a unique seamless finish and excellent sound absorption properties

**Apertura Patterned Plasterboards** - Aesthetic patterned plasterboards with a unique seamless finish and excellent sound adsorption properties

### Brio

**Brio** - Dry floor screed boards, made using the latest Gypsum fibre technology, with precision engineering lapped edges to ensure a virtually seamless surface, ready to receive the final floor finish

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